

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A tip holder for mounting at an outflow opening of a rotor of a vertical shaft impact crusher, said rotor comprising a vertical rotor wall segment having a first wall portion being substantially tangential in relation to the rotor and a second wall portion being angled in relation to said first wall portion, said tip holder comprising: a holding part for holding a wear tip, a fastening means attached to the holding part, the fastening means extending along said first wall portion and through said second wall portion from one side thereof, said fastening means including a threaded bar extending parallel to said first wall portion, and a fixing means detachably fixable to the fastening means at the other side of said second wall portion and on an outer face of the second wall portion.

2. (Previously Presented) A tip holder according to claim 1, wherein the fastening means extends along the radial inner side of said first wall portion.

3. (Previously Presented) A tip holder according to claim 1, wherein the tip holder comprises a securing means for removal and securing the tip holder to a free vertical edge of said first wall portion.

4. (Original) A tip holder according to claim 3, wherein said securing means

comprises a hook adapted for gripping said edge of said first wall portion.

5. (Original) A tip holder according to claim 2, wherein the fastening means comprises at least one shoulder adapted to hold a horizontal wear plate in position.

6. (Original) A tip holder according to claim 5, wherein the fastening means comprises a lower shoulder and an upper shoulder, each being adapted to hold a horizontal wear plate in position.

7. (Original) A tip holder according to claim 1, wherein the fastening means comprises a threaded bar intended for extending along said first wall portion and through a hole in said second wall portion.

8. (Original) A tip holder according to claim 7, wherein the fixing means comprises a nut which is adapted to provide a tensile stress in the threaded bar when fixing said fixing means to the threaded bar at said other side of the second wall portion.

9. (Original) A tip holder according to claim 1, wherein the fastening means comprises a surface adapted for the application of a force in a direction parallel to said first wall portion.

10. (Currently Amended) A method of mounting a tip holder to an outflow opening of a rotor of a vertical shaft impact crusher, said rotor comprising a vertical rotor wall segment having a first wall portion being substantially tangential in relation to the rotor and a

second wall portion being angled in relation to said first wall portion, and said tip holder comprising a holding part for holding a wear tip, said method comprising:

guiding the tip holder along said first wall portion such that a threaded bar of a fastening means attached to the holding part extends parallel along said first wall portion and passes through said second wall portion from one side thereof, and

fixing a fixing means to the fastening means at the other side of said second wall portion and on an outer face thereof.